GW 4

T. County houseelfshell.

State of Montana Administrator of groundwater Code Office of State Engineer

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DECLARATION OF VESTED GROUNDWATER RIGHTS JAN 2 1964 (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER arlie In Schenke. (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... Waters .t....Sec/2.T.6..R26 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Indicate point of appropriathereof tion and place of use, if possible. Each small square 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record......

Signature of Owner Challe In: Isherk

STATE OF MONTANA,
MUSSELSHELL COUNTY. So.

FILED THIS 30 DAY OF

A D. 1963

AT 10:16 O'CLOCK AM 7

B. H. MATZKE

COUNTY RECORDER

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3.

ur.	Approved Stock Form-State Publishing Co., Helens, Montana-38687.
e No	T 6 N R 26
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE JAN 3 1964 FFICE OF STATE ENGINEER
	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)
(Name of Appropriator)	(Address) (Town)
County Of the second	State of Manuary 1, 1962, as follows
N	,
	2. The beneficial use on which the claim is based Attacheration
y,	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956
E	#20 Oct 1956
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 12 gal per minute.
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
Sec. 3. T.A. R. 26 licate point of appropriation I place of use, if possible. ch small square represents 10 res.	6. The means of withdrawing such water from the ground and th location of each well or other means of withdrawal.
The date of commencement and comp drawal of groundwater	oletion of the construction of the well, wells, or other works for with
# ~~	/s = 2 200 fb
	•
works for the withdrawal of groundw	pe, size and depth of each well or the general specifications of any other ater 250 ft. Clipth.
# 2. Lenderd to he	le 200 ft depth Selmenble presp

***************************************	r withdrawn each year 75, aca Jalo 2 150,000 gas
The estimated amount of groundwate The log of formations encountered in	the drilling of each well if available.

Signature of Owner Magace Aura Carage Magace

Date Lea 31, 1965

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

reference to book and page of any county record.....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, SE MUSSELSHELL COUNTY. DAY OF

A. D. 1963

A. D. 1963

B. H. MATZKE

COUNTY RECONDER

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Approved Stock Form—State Publishing Co., Helena, Montana—38687 File No. County Musselshell DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)
MusselShell County ofState of..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1/15 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof NW1/4 Sec. 14 T 6 R 26 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... acres. fump a Motor 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.

Well 5 100 FT. Teep-19 Pipe and 4 in Cylinder

To with draw water 10. The estimated amount of groundwater withdrawn each year 200,000 gollows 11. The log of formations encountered in the drilling of each well if available. Mat. alw. Lakk e. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner Saylord Van Driest Date December 3/1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY,

December

DAY OF

MATZKE

DAY OF

MATZKE

COUNTY RECORDER
Lalauson
DEPUTY

C —Helena Independent Record		æ(* }m!
File No		T. 6 R. 26 E. County Musselsheli
DUPLICATE		County maselshell
	STATE OF MONTANA	
ADMIN	ISTRATOR OF GROUNDWAT	ER CODE
	OFFICE OF STATE ENGINEE	BECEIVED
Noclarat	ion of Vested Groundwat	ar Rights
(Under (Chapter 237, Montana Session I	er Rightsbul Jun 25 1963
		STATE ENGINEER
of our	, ۾	
(Name of Appropriator	agenul, of O. Addre	835 Koundugo
County of Marsh	State of	Ponlanas
have appropriated groundwater a lows:	ccording to the Montana laws	in effect prior to January 1, 1962, as fol-
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		hich the claim is based
	7 ,	•••
<u> </u>	3. Date or approximate dat	te of earliest beneficial use; and how con-
<u> </u>	tinuous the use has been	Jelon for 6 mo.
W	outofa	hyear. I
	4 The amount of grounds	ater claimed (in miner's inches or gallons
	a. The amount of groundw	pal per minte
	per minute)	
	5 If used for irrigation	give the acreage and description of the
S	lands to which water h	as been applied and name of the owner
	thereof	<u></u>
W 1/4 Sec 17 T 6 R 2 6		
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10		ing such water from the ground and the
acres.	location of each well or	other means of withdrawal
		myera bE TON
7. The date of commencement and c	completion of the construction of	f the well, wells, or other works for with-
drawal of groundwater	may 1961	***************************************
8. The depth of water table	30 feet	
O So for as it may be available the	twne size and depth of each w	ell or the general specifications of any
other works for the withdrawal or	f groundwater	
Dei	lled well au	the Linch Casing
	- Juguet all	
		50,000 0 - 0 0 0000

S

10. The estimated amount of groundwater withdrawn each year 50,000 gal any gal

Signature of Owner Les nand Majours
Date June 24 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY.

24 O'CLOCK PM

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B. H. MATZKE
COUNTY RECORDER DEPUTY

STAIS ENGINEER

ile No		T. 6 N R 26
UPLICATE	••	County mushelshe
	ADMINISTRATO OFFICE	or of groundwater code of state engineer JUN 25 1963
		Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
County of have appropriated g	Spell hell	State of Mandana laws in effect prior to January 1, 1962, as fo
lows:	2. I	The beneficial/use on which the claim is based
		Linstock
	3. I	Date or approximate date of earliest beneficial use; and how continuous the use has been
	E	out of a year.
	4. T	The amount of groundwater claimed (in miner's inches or gallon per minute)
* + + + + + + + + + + + + + + + + + + +		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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Indicate point of appro and place of use, if	priation possible. 6. T	The means of withdrawing such water from the ground and th
Each small square repre acres.	10	location of each well or other means of withdrawal
	-	Sec 18 Ronge 30 E T 6 N
7. The date of commen drawal of groundwa	cement and completion	on of the construction of the well, wells, or other works for with
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	table7	75 feet
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B. The depth of water	wailable, the type, size withdrawal of grounds	e and depth of each well or the general specifications of an water
B. The depth of water	wailable, the type, size withdrawal of grounds	e and depth of each well or the general specifications of an
B. The depth of water 9. So far as it may be a other works for the	wailable, the type, size	e and depth of each well or the general specifications of an water Solf Sulp Tunck Casing
B. The depth of water 9. So far as it may be a other works for the	withdrawal of grounds int of groundwater with s encountered in the di	e and depth of each well or the general specifications of an water Water Casing Soft Seep Congressions ithdrawn each year 40 000 gol or year drilling of each well if available
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS 2/ DAY OF

A. D. 19 63

AT 2: 9 O'CLOCK M

B. H. MATZKE

COUNTY RECORDER

DEPUTY

42.00

SITMENT ITMS

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G -Helena Independent Reco	rd .	T 6 N R 26 E
File No		· · · · · · · · · · · · · · · · · · ·
DUPLICATE	Ct	County Muscle Ishell
	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER JUN 25 1963
	Ounder Chapter	Vested Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
1. Company (Name of A County of Mand have appropriated grolows:	solshell	(Address) Toursup (Address) (Town) State of Montana (Town) State of January 1, 1962, as fol-
N N	2.	The beneficial use on which the claim is based
w X	i 1	Date or approximate date of earliest beneficial use; and how continuous the use has been 1957
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
S S	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE4. Sec. 19 T. 6. Indicate point of appropand place of use, if portion is a square representation.	oriation ossible. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commence drawal of groundwate	ement and complet	tion of the construction of the well, wells, or other works for with-
8. The depth of water ta	able	50 feet
9. So far as it may be aw other works for the w		ize and depth of each well or the general specifications of any new attention of the general specifications of the general specification of t
10. The estimated amoun	t of groundwater	withdrawn each year 3.5000 golayer
11. The log of formations	encountered in the	drilling of each well if available
12. Such other informatio reference to book and	n of a similar natu page of any count	re as may be useful in carrying out the policy of this act, including y record
•••••		

Signature of Owner Leanne 24 Majorus

Clerk and Recorder 14 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY.
filed this 24 Day of
June A. D. 19 63
AT 2:18 OCLOCK PM
B. H. MATZKE
COUNTY RECORDER
\$2.00 DEPUTY

STATE SYMMET

County Musselshell

DUPLICATE

File No...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED
JUN 25 1963

Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

1 Xomas & H M	
A control of the second control of the secon	yesus of Doy 8 35 Boundays (Address) - (Town)
(Name of Appropriate County of	(Address) (Town)
have appropriated groundwater ac	State of Mondana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	. The first of the transfer of the control of the c
	3. Date or approximate date of earliest beneficial use; and how con-
	tinnous the use has been
w l	Constinuoually
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 jalismente
	5. If used for irrigation, give the acreage and description of the lands
В	to which water has been applied and name of the owner thereof
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indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
aeres.	location of each we'l or other means of withdrawal
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	The state of the s
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
	17 15
drawai of groundwater	1975
	· ·
8. The depth of water table	5 feet type size and depth of each well or the general specifications of any other
8. The depth of water table	5 feet type size and depth of each well or the general specifications of any other
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8. The depth of water table	type, size and depth of each well or the general specifications of any other adwards. The Continue of the Cont
8. The depth of water table	type, size and depth of each well or the general specifications of any other adwards. The Continuation of the depth of each well if available. North analysis in the drilling of each well if available. North analysis including county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.
MUSSELSHELL COUNTY. A. D. 19 B. H. MATZKE COUNTY RECORDER

Laire DEPUTY

G.	~Helena Independent Record		اه ها					
File	• No		T 6 N R 26 E					
DU:	PLICATE ADMII	STATE OF MONTANA NISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	County Musselshall DECEIVED JUN 25 1963					
		tion of Vested Groundwater Rig Chapter 237, Montana Session Laws, 19	his STATE ENGINEED					
10	County of Much Dela	Address) State of Mondana laws in effect	ma					
[_	N	2. The beneficial use on which the	claim is based					
-		3. Date or approximate date of ear tinuous the use has been	liest beneficial use; and how con-					
w -	5 E	4. The amount of groundwater clai	The amount of groundwater claimed (in miner's inches or gallons					
-			per mintue					
۔	8	thereof	acreage and description of the applied and name of the owner					
In an Es	dicate point of appropriation d place of use, if possible ich small square represents 10 res.	6. The means of withdrawing such location of each well or other m	water from the ground and the					
7.	The date of commencement and	completion of the construction of the we	Il, wells, or other works for with-					
	drawal of groundwater	OF 1957						
8.	The depth of water table	50ft.	······································					
9.	So far as it may be available, the other works for the withdrawal	type, size and depth of each well or the strong size and depth of each size and dep	ne general specifications of any					
	13	oft dugs						
10.	The estimated amount of ground	water withdrawn each year	000 ga year.					
11.	The log of formations encountere	d in the drilling of each well if available						
12.	Such other information of a simil reference to book and page of an	ar nature as may be useful in carrying of county record	ut the policy of this act, including					
		Signature of Owner	Leona I I Minim					
		Da Da	Leonard I Majirus 1e June 24, 1963					

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. SS.
MUSSELSHELL COUNTY. SS.
FILED THIS 24 DAY OF
A. D. 19. 6.3 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

Elaint DEPUTY 42.00

STRUCKS TORKS

C —Helena Independent Record	T 6 N R 2 6 E County Mussilshell
File No	T 6 R 2 6
DUPLICATE	County Mushell
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JUN 25 1963
	on of Vested Groundwater Rights sapter 237, Montana Session Laws, 1961) STATE ENGINEER
County of Mus sels h	Address) (Address) (Town) State of Montana cording to the Montana laws in effect prior to January 1, 1962, as fol-
W Sec. Q T. D. R. D. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim is based
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	50 feet
other works for the withdrawal of	rpe, size and depth of each well or the general specifications of any groundwater 150 feet Deap
	ater withdrawn each year 40000 gala year
11. The log of formations encountered 1	n the drilling of each well if available None available

Signature of Owner. Oleman

Date June 2 4 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. ST. DAY OF

A. D. 19 G. 3

2:/7_O'CLOCK M.

B. H. MATZKE

COUNTY D. COUNTY RECORDER DEPUTE

STANDAR BINIS

GW 2 Revised 1969

GN 26 20 County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER AND DESCRIPTION BY MEANS OF WELL Developed after January 1, 1962

Roundup, Montana LICENSE NO. 207

Indicate					
ness of	strata	such a	s soil,	clay,	sand,
gravel,	shale,	sands	tone,	etc.	Show
depth a	t whi	h wat	er is	found	l and
height t	o whi	ch wat	er ris	es in	well.

DRILLER'S LOG

	Dev.	elobed at	mer Janua	ry 1, 1902							
(Under	Chapter 237	7 Montan	a Session	Laws, 1961	, as amen	ded)	Top of	Groun	d	(Elev. above sea	level)
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form may	be returned	1.	noi appin	able, so sid	se me	24	42	prom	tan cla	у	
					42	45	coal				
Owner Gaylord Van Driest For Administrator's Use								- 62	blue	ray sah	lèg
	מחי		1			 -	62	65	ceal	DOILT DE	
	CR		- 1	File /845 /		ſ	65			ray shal	- & bent.
Roundup, Montana Oct. 20,1992 3:44p.m.							73	79	aand	(80%) e & bent.
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Date well	started UCT	71	9.72	GW 1			85	- 6 7	coal sand	(30分)	
com	pleted QC.t	9 1	922							ray shal	e & bent.
Type of w	ell Dr1 1	?eå		ng, driven, bored	or drilled)	•••••					
Equipment	used	otary		hurn drill, rotar							
Water Use:	: Domestic		nicipal [•	on 🗌					
Ind	ustrial 🔲	Drainage	e □ Ot	her □*	Garden/Lav	wn 🔲					
*Describe	***************************************	**********									
USE: If US	ed for irric	aation, in	dustrial.	drainage or	other Ex	enlain		 			
state	number of	acres and	location	or other da	ta (i.e. Lot,	Block		 	h		
and A	Addition)										
ESTIMATED	ANNUAL	WITHDRA	WAL		••••••		<u> </u>	<u> </u>			
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Hole	of Casing			Kind Size	From (Feet)	To (Feet)					
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INDICATE	LOCATION	OF WELL	. AND PI	ACE OF U	SE. IF POS	SIBLE					
	LL SQUARE				7,		i				
				. /	4						
Driller's Sig	nature	Zenke		Lfre	nel					- 1	
Driller's Ad	dress Kle	in Ste	r Ate					97	total	denth	

_ Show exact depth of bottom

STATE OF MONTANA, MUSSELSHELL COUNTY. 88.

FILED THIS 20 EA DAY OF

A. D. 19 72

AT 3 44 O'CLOCK M.

CLAUDE F. FLETCHER

COUNTY RECORDER

Lee Here

DEPUTY

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(Name of Appropriator) have appropriated groundwater accord

NE 1/4 Sec 20 T 6 R 2 6

County of Musical foundwater ac	State of Montana laws in effect prior to January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
5 34 Sec 20 T. 6 R2 6 Indicate point of appropriation	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. See 50 Realy 30 F 76 N
7. The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, or other works for with-

works for the withdrawal of groundwater of well with but to be come to the withdrawal of groundwater of the withdrawal of groundwate 11. The log of formations encountered in the drilling of each well if available...

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.

MUSSELSHELL COUNTY.

FILED THIS 2 DAY OF

A. D. 19

AT 2 3 O'CLOCK M.

B. H. MATZKE

COUNTY RECORDER

DEPUTY

ACTANOME STATE

GW ÷		- Approved Stock Form-State Pub.	allshing Co., Helena, Montana—38496
File No	·····		T 6VR26
DUPLICATE			County muscelahell
		STATE OF MONTANA ATOR OF GROUNDWATER COI	NE .
		CE OF STATE ENGINEER	DECEIVED
	Declaration of	Vested Groundwater	UU nun or anco 197
A		er 237, Montana Session Laws, 19	•
Va.	04 000	12 18	
	me of Appropriator)	nus of Box8 3	(Town)
County of have appropriate	ed groundwater according	sto the Montana laws in effect p	prior to January 1, 1962, as follows:
N		mi hangerin and 'A A	aladas da lacent
			claim is based
	3.	Date or approximate date of ca	rliest beneficial use; and how con-
w	E	tinuous the use has been	749 for 6 ms out of
	4.		timed (in miner's inches or gallons
<u> </u>		to which water has been applied	ereage and description of the lands ed and name of the owner thereof
E 1/4 Sec 22	T.6. 126	mon	
Indicate point of a and place of use,	ppropriation	·	
Each small square r acres.	represents 10 6.	location of each well or other n	h water from the ground and the neans of withdrawal
		Sec. 22 Por	age 36 F F 6 N
7. The date of com	mencement and completic	on of the construction of the wel	ll, wells, or other works for with-
drawal of groun	dwater	1949	
8. The depth of w	ater table	Let	
9. So far as it may	y be available, the type, s	size and depth of each well or the	general specifications of any other
works for the w	ithdrawal of groundwater	Vacally with to	Cosing
	130-6	iet Deep	
		50	000 00
			000 galanjen
11. The log of form	ations encountered in the	e drilling of each well if availab	ole

			ut the policy of this act, including
reference to book	and page of any county	record	18
•••••••			l
		Signature of Owner	ate June 24 1963
•		Da	ate. June 24 1963
Mhina canion to be es	iled by the owner with th	o County Clark and Recorder of	f the county in which the such !-

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4758.

B. H. MATZKE

COUNTY RECORDER

COUNTY RECORDER

SIVIE ERBEEN

STATE PUBLISHING COMPANY

MAR 1872

611 266 22 Muscelshe...

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDAND CAPARIMENT NATURA Indicate the character, color, thickmontana water resources boardand capariment in the character, color, thickmess of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

This form		/ Monte	19 >622100	Laws, 1961	i, as sinenc	led)	Tcp of	f Groun	d	(Plev. above	r sen bevel)
by the a	m to be pre	he Count	v Clerk a	nd Recorder	in the cour	nty in	From (Fool)				
which th	ne well is lo	cated, last	t copy to	be retained	by driller.	·	0	4		tope	
Please ar	nswer all qu	estions. If	not appli	icable, so ste	ste, otherwis	o the				3 a Dates	
torm ma	y be returne	<u>d.</u>					70				sond w/
F	irnest W	llaon					ana.		and a		The Seri
Owner				For Adm	inistrator's U	se	903 2004	120m	100 37		
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				File /83.3			375	390 -		-(40%)	
Roundu	p, Mont.	,		Black 2	1900 00		390	402	DIMO :	nale &	beaton
				WKLUST Ly	61.456 34.2	29.12	FUZ		BOEL		
Date wel	Il started	10.17,	4971	GW)		į.	405				sand 2
							443	462			shale è
cc	Je Jeted	41. 5.	1972	[-	-	DOES FOR	110	
	5 A 3	1 m.a					182"		coal	477 V	
Type of	well Drill	TGa			·••••••	*******	486	707 -	THE PARTY OF	227	ery goo
• •	Rot	·~~~	;D	driven, bored	or drilled)		203_	770	OTHE !	WITE A	edy b
Equipmen	nt used	157. A	• • • • • • • • • • • • • • • • • • • •	Chura drill, rota				 -			
		_						 	 		
Water Us	se: Domestic	70 M	unicipal [Stock [] Irrigatio	on 🔲		 -			
						_		1			
In	ndustrial 🔲	Drainag	e 🗌 O	ther []*	Garden/Lav	vn 🔲					
*Doccile	_										
	e										
USE: If	used for irr	gation, in	ndustrial,	drainage or	other. Ex	plain,					
SIBI	te number of	acres and	o location	or other da	ta (i.e. Lot,	Block					
and	Addition).	••••••	•••••		· · · · · · · · · · · · · · · · · · ·			<u></u>			
ESTIMATE	ED ANNUAL	WITHDRA	WAL	•••••	·····						
Size of	Size and	From (Fost)	To (Feet)] -	*****						
Size of Drilled Hole	Size and Weight of Casing	(2000)	(Feet)		ERFORATION			 			
		j	1	Kind Size	Frest (Fest)	(Feet)		-			
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							<u> </u>				
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w				asured	minutes afte	r pumping					
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w ×			■ beg *M We for	asured gan. easured fron	minutes after ground le by	r pumping					
w <i>X</i>			■ beg *M We for Pov	asured	minutes after ground le by	r pumping					
w X			beg *M We for Pov Ren	asured	n ground le by	r pumping Yel Yel HP Cementing					
X	5	22	beg *M We for Pov Ren	asured	n ground le by	r pumping Yel Yel HP Cementing					
X	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	22	beg *M We for Pov Ren pac	asured	n ground le by	r pumping Yel Yel HP Cementing					
Nà Nàx	~~	<u>(</u> E	beg *M We for Pov Ren pac	asured	minutes after a ground lead by	r pumping					
Ni Ni X	(N) R It of sthe	e east	beg *M We for Pov Ren pac	asured	minutes after my ground less by the less b	r pumping Iling HP cementing.					
Ni Ni X	(N) R It of sthe	e east	beg *M We for Pov Ren pac	asured	minutes after my ground less by the less b	r pumping Iling HP cementing.					
Na N	(N) R It of sthe	e east	beg *M We for Pov Ren pac	asured	minutes after my ground less by the less b	r pumping Iling HP cementing.					
No N	(N)R It of the LOCATION MALL SQUAR	OF WELL	beg *M We for Pov Ren pac *** *** ** ** ** ** ** ** ** ** ** **	asured	n ground le by belt. hours. Pump et packing, f shutoff)	r pumping Iling HP cementing.					
No cas INDICATE	(N)R It of the LOCATION MALL SQUAR	OF WELL	beg *M We for Pov Ren pac *** *** ** ** ** ** ** ** ** ** ** **	asured	n ground le by belt. hours. Pump et packing, f shutoff)	r pumping Iling HP cementing.					
No N	IL OS the LOCATION MALL SQUARE	OF WELL E REPRESE	We for Pow Ren pace	asured	n ground le by belt. hours. Pump et packing, f shutoff)	r pumping Iling HP cementing.					
No cas INDICATE	IL OS the LOCATION MALL SQUARE	OF WELL	We for Pow Ren pace	asured	n ground le by belt. hours. Pump et packing, f shutoff)	r pumping Iling HP cementing.					

The state of the s

STATE OF MONTANA
MUSSELSHELL COUNTY.

FILED THIS 7

A D to Za

AT 2: JA OCLOCK M

CLAUDE F. FLETCHER

JUNTY RECORDER

DEPUTY

C		Approved Stock Form—State Publishing Co., Helena, Montana—38496
File No		T 6 N R 26
DUPLICATE		County Massers lakell
	ADMINISTR.	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
De		Vested Groundwater Rightsan 2 1964
	. —	er 237, Montana Session Laws, 1961) 13c7 464 STATE ENGINEER
1 Carl H. C	arlson	of Round 19 (Address) (Town) State of mantana
(Name of) نیمبری(County of Mane	Appropriator)	(Address) (Town)
have appropriated grou	indwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	2.	. The beneficial use on which the claim is based Hasseholf
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1.9.3.8.
w	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	0 6	rone
554 Sec. 23 T. 6. Indicate point of appropr		
and place of usc, if po Each small square represer acres.	ssible.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawn
7. The date of commencer drawal of groundwater	nent and completion	on of the construction of the well, wells, or other works for with-
8. The depth of water ta	No 150 FF	,
9. So far as it may be av works for the withdray	allable, the type, it all of groundwater	size and depth of each well or the general specifications of any other
well is I	3-2 ft.	Same Sale
,		
In The estimated amount	of groundwater w	rithdrawn each year 36500
	date un	e drilling of each well if available
reference to book and p	age of any county	record
		Signature of Owner Gast & Early
		Date 23.5.36 - 63

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. SEE DAY OF

A. D. 1963

AT 2'20 O'CLOCK M

B. H. MATZKF

COUNTY RECORDER

County Recorder

Some of Spoomer

GW	Approved Stock Form-State Publish	ring Co., Helena, Montana—38495
File No		
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	BECEIVED
(Under C	of Vested Groundwater Chapter 237, Montana Session Laws, 1961	Rights JAN 2 1964 STATE ENGINEED
County of Musselskell have appropriated groundwater according	E. Carlson, of Box 464 (Address) State of Mording to the Montana laws in effect pri	Roundup (Town)
N N	2. The beneficial use on which the cl 3. Date or approximate date of earl	
W D E	tinuous the use has been	
	4. The amount of groundwater claim per minute) 3.2 97842	ned (in miner's inches or gallons
8	5. If used for irrigation, give the act to which water has been applied	eage and description of the lands and name of the owner thereof
784 1/SW Sec 24 T 6 R 26		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such location of each well or other me	water from the ground and the ans of withdrawal
7. The date of commencement and condrawal of groundwater	pletion of the construction of the well,	wells, or other works for with-
•		
9. So far as it may be available, the t works for the withdrawal of ground	ype, size and depth of each well or the gwater	eneral specifications of any other

10. The estimated amount of groundwar	er withdrawn each year	www
11. The log of formations encountered i	n the drilling of each well if available	
	nature as may be useful in carrying out	
	Signature of Owner.	Hertude E. Carlaon
		eD8030-61
Three copies to be filed by the owner w located.	ith the County Clerk and Recorder of	the county in which the well is
Please answer all questions. If not applic	able, so state, otherwise the form will t	e returned.
Original to the County Clerk and Recor of Mines and Geology, and Quadruplicat		riplicate to the Montana Bureau

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS 30 DAY OF

Dec A. D. 19 6.3.

AT 2'22 OCLOCK PM

B. H. MATZKE

COUNTY RECORDER

2. 60 France Alam

DEFFITY

	en e		-
Form No. 18 8-60		T. 61	R. ALE
			WENTER LA

	MONTANA BUREAU OF M Butte, Mo		DECEIVED
	54000, 110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DECEIVED
	Water Wel	ll Log	•
*	Owner Kolyt J. C. Driller (4n) Flip		STATE ENGINEER
	Driller and File	Addres	s KINDER
	Date Started Nov. /		
	Location: Sec. 27.	-,	·
	•		٤
Type of well	(Dug, driven, bored, or drilled)	quipment used 🧘	Chum drill notany other)
	Domestic Municipal		
Ind	lustrial Drainage	Other	- /
	ft. to ft. T		
	ft. toft. T		
Casing:	ft. to ft. T	'ype	Size
Perforated or	screened: Ft. to ft	Ft	to ft.
Type of screen	or perforations		
	evel, for non-flowing well		
Shut-in pressu	re, for flowing well:	lb./sq. in	. on:
			•
			. per min.
	BAKE TESTED		
Length of test	DO MONTES		
	vel packing, cementing, pa	ckers, type of s	hut-off, depth of

(over)

Log of Well

Depth,	feet To	
From	То	Description of Material Drilled
	20	SANDYCCK
30	33	SANDYCCK COAL SMPSTONE
23	175	SMPSTOME
		•
	-	

Form No. 18 8-60

	T. 61	R. X	<u></u>
		1 Jak Hale	
BUREAU OF MINE Butte, Monta		Y DECE Market 8	IVE 1961
Water Well	Log	• ***	
ON J. G.	<u>Albary</u> Addre	STATE E	NGINEER //jow/
. M. 17/114	Addre	ss E	<u>, L</u>
		Completed / 1/4	
		½ sec. 5//-/	
	Stock 💢	(Churn, drill, rotar Irrigation	
ft. Type	JT521	Size ///	
		Size	
		Size	
		to ft	
		,	
	· •	15	
well:	lb./sq. i	n. on: (dut	8)
feet at		1. per min	

Owner Kanin J. Driller J 5 Mich Date Started / /// Location: Sec. 1 (Dug, driven, bored, or drilled) Type of well_ Domestic X Municipal Water use: Industrial Drainage Casing: ft. to 57 ft. Casing: ft. to ft. Casing: ___ft. to ___ft. Perforated or screened: Ft. to f Type of screen or perforations_____ Static water level, for non-flowing wel Shut-in pressure, for flowing well:____ Pumping water level____ feet a How tested: Tre Tren by track Length of test__ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

MONTANA BUREAU OF

(over)

Log of Well

Depth From	feet To	Description of Material Drilled				
	 					
	20	SANDROCK				
<u> 30 _</u>	30	CLAR				
್ತಿತ	30 195	SANDROCK COMA STARSTORE				
,						
						
						
	 					
	-					
	-					
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	-					
						
	 					

Log of Well

Depth, From	feet To	Description of Material Drilled
0	<i>a0</i>	SANDROCK
40	23	SANDROCK COAK SOARSTONE
<u> </u>	195	SOAPSTONE
range de la serie		
L	!	<u> </u>

ஷிருஸ் 3 GW 2 Revised 1969 13—3M—10/69

6N 265, 26 RECEIVED County Manual of Leader

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

JUN 22 1977 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AND DEPARTMENT OF NATURE, shale, sandstone, etc. Show

APPROPRIATION BY AMEANS OF WELL STORMS AND ONSERVED BY Which water is found and

APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1761, as amended) Top of Ground (Elev. above sea level) . This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Kindund Wineles For Administrator's Use 9 1 2 Address 2 C & S. of Ruages File 183889 193 193 210 Date well started Military 25 197 completed 1122 21 (Dug. driven, bored or drilled) (Churn drill, rotary or other) Water Use: Domestic 🖽 Municipal 🗌 Stock 🗍 Irrigation 🗍 Industrial | Drainage | Other | * Garden/Lawn | *Describe **USE:** If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size To (Feet) 5 61/4 7/16 PLASTIC 210 190 165 Holes N Static water level Pumping water levelft. atgallons per minute, measuredminutes after pumping began. *Measured from ground level. • forhours. Power..... Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature 210 ___ Show exact depth of bottom LICENSE NO. 207

50,650

STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS AT 10:37 OCLOCK M.

CLAUDE F. FLETCHER

COUNTY RECORDER

DEPUTY

County Musselshe

STATE OF MONTANA

.400 1 1972

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA PROPERTY AND CONTRACT SAID CONTRACT SAID GROUNDWATER

GROUNDWATER

Gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground

This form to be prepared by driller, aby the owner with the County Clerk a which the well is located, last copy to	From (Feet)	To (Feet)	sandy clay				
Please answer all questions. If not appl form may be returned.	78	45	sandstone (soft)				
Owner Kathleen E	45	54	gray shale				
Cole Address Goulding Creek Rt.	54	56	coal				
Roundup, Mont. 59072	56	72	shale				
Date well started 5-27-72	May 31,1972 3:05 p.m	72	74	coal			
completed 5-31-7?		74	260	gray shale w/sendstee	<u> </u>		
Type of well drilled	ug, driven, bored or drilled)	260	273	sand			
Equipment used Rotery	Churn drill, rotary or other)	273	348	gray shale w/ sand-			
Water Use: Domestic Municipal [•	244	360	sand (aquifer)			
Industrial 🗌 Drainage 🗎 O	ther []* Garden/Lawn []						
*Describe							
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot, Block				-		
and Addition)					٠		
ESTIMATED ANNUAL WITHDRAWAL							
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS						
63/4" 5" 0 360	Kind From To Size (Feet) (Fee)					
Plantic	drilled 260 280	a					
	320 360						
N Sta	tic water level268	.ft.*					
Pur	nping water level 326	.ft.*					
me	asuredminutes after pum						
W = +M	gan. easured from ground level.						
	ll developed by Air & bail 4405 hours.	n.4					
	verPump narks: (Gravel packing, cemen						
	kers, type of shutoff)						
12N2 N2 NW Sec 27	······						
7							
INDICATE LOCATION OF WELL AND PEACH SMALL SQUARE REPRESENTS 40	LACE OF USE, IF POSSIBLE.						
Driller's Signature Charle	Kelly						
Driller's Address KELLY UNILLIE	n ca., inc.						
Box 246, Roundup, Mont. LICENSE NO. 169 360 Show exact depth of bottom							

. nod Auguli Tope and Lien to be the life and the last the best the be How starting to start to sold to TO '3 ar ha show by a solution of the solution

183766

STATE OF MONTANA, 188.
MUSSELSHELL COUNTY. 188.
FILED THIS 3 / at FILED THIS. A. D. 10 2-2 3105 O'CLOCK P FLETCHER
COUNTY RECORDER
2 Decen DEPUTY

高級

Resources and Conservation

Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Kathleen E. Cole (Address Goulding Cr. Rte - Roundup Location T.6N R. 26E Sec. 27 Doc. No. 183766
Doc. 110.

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right water right.

Please provide, as indicated in red on the attached form, the amount of groundwater claimed for beneficial use in gallons per minute or well yield tested in gallons per minute.

Thank you.

ms. Cole
does not have
the refuested ion
the information.

Driller's Signature Mostle E. Zue

housin , Mont. 57072 LICENSE NO. 207

Driller's Address Slein Star Sta.

Indicate the character, color, thickness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

U	Under	Chapter 23:	7 Montan	a Session	Laws, 1961	, as amen	ded)	Top of	Grauno	d (Elev. above sea level) .
This form to be prepared by driller, and three copies to be filed							From	To (Feet)	(Eler, abore sea (evel)	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.						(Feet)	<u> </u>			
								0	S	topso12
Plea	ase ans	wer all que	stions. If	not applic	cable, so sta	ite, otherwi	se the	2	57	brown sandstone
iorr	ııı may	be returned	.					<u>-57</u> _	- <u>60</u> 70	bentonite & blue
								70	75	bantonite sandy bentomita
Ow	ner	Jelm Co	MPCZ		For Adm	inistrator's !	Jse	75		tentonito & blue
					File/.85.			100		bentonite & dirty
		•						410		bentonite & sand
52 7	ไว้เทอ	res. Moest	. 5010	10	Kirk	1019	72	115	734	
-2-947/	or agency working	ingen and a second of a second	ه دهه کو خوچ ۱۰۰۰ ده	*******************				135	120	
Date	e well	started .5.	14-23		GW 1	:12p.m		170	125	
						,	1	175	190	
	com	npleted 🚓	17-23.					190		dicty coal & bent
								105		hantonite bantonite & mad
Тур	e of w	ellT3	ፕ <i>ተ</i> ፡ላር		ıg, driven, bored	ne deilled)	•••••	200	210	
_		1 75 -		(Di	rg, uriven, bored	or armed)		210		hentonite & send
⊵qu	upment	used	L'LTY		Churn drill, rotar	y or other)	*********	218	236	hantonite & him
					Stock [235		dirty cool & bent
***	iei Ose	:: Domestic	- E-2, 1Ari	omcibai [] STOCK [_ irrigati	on []	242	2016	gand a heatonin
	Ind	lustrial 🗍	Drainag	e □ Ot	her □*	Garden/Lav	wn 🖂	246	_253	bentonite & dirty
	****			- _{Ш.} , О.		00,00.,, 60.	□	253		0031
*De	scribe							252		bentonise & sand
		ed for irri						262		bentonite & blue
USE								^		the contract of the second
USE	state	number of	acres and	d location	or other da	ta (i.e. Lot,	kpiain, Block	277	<u>_220</u>	bont, coal-blue
USE	state	number of	acres and	dlocation	or other da	ta (i.e. Lot,	Block	290	297	gandy bentonite
USE	state	number of	acres and	dlocation	or other da	ta (i.e. Lot,	Block	897 890	297 317	dirty coel-benton
	state and	number of Addition)	acres and	d location	or other da	ta (i.e. Lot,	Block	290	297 317 325	gandy bentonite
ESTI	and A	Addition) ANNUAL Size and	WITHDRA	WAL	or other da	ta (i.e. Lot,	Block	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	and A	number of Addition),	withdra	WAL	or other da	erforation	Block	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	and A	Addition), ANNUAL Size and Weight	WITHDRA	WAL	or other da	ta (i.e. Lot,	Block	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition), ANNUAL Size and Weight	WITHDRA	WAL	or other da	PERFORATION From (Feet)	Block	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet)	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet)	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet)	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet)	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet)	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
EST	state and A IMATED lize of brilled Hole	Addition) D ANNUAL Size and Weight of Casing	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet) 261	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	WAL	or other da	PERFORATION From (Feet) 261	S To (Feet)	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	WAL	Kind Size	PERFORATION From (Feet) 261	So ft.*	290 297 317	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	WAL	Kind Size	er 207	SS (Feet) 74.1	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	WAL	Kind Size	er 207	SS (Feet) 74.1	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	WAL	ic water level ping water sured	ERFORATION From (Feet) 261 level 30	For minute, er pumping	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI S I	state and A IMATED lize of brilled Hole	Addition), ANNUAL Size and Weight of Casing 5% 1/1/C	WITHDRA From (Feet)	WAL	ic water level ping water sured	ERFORATION From (Feet) 261 level 30	For minute, er pumping	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI S I	state and A IMATED lize of brilled Hole	Addition) ANNUAL Size and Weight of Casing 5*1.70	WITHDRA From (Feet)	Stati Pum at mea beg *Me Wel	ic water level ping water land.	ERFORATION From (Feet) 262 el 207 level 31 level 31 minutes after 15 pt 100 pt	For minute, er pumping	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI S I	state and A IMATED lize of brilled Hole	Addition), ANNUAL Size and Weight of Casing 5% 1/1/C	WITHDRA From (Feet)	Stati Pum at mea beg *Me Wel for	ic water level ping water sured	PERFORATION From (Feet) 262 el 207 level 3gallons prinutes after ground (c) by	Sis (Fee) 31.1 60 ft.* per minute, er pumping	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI S I	state and A IMATED lize of brilled Hole	Addition), ANNUAL Size and Weight of Casing 5% 1/1/C	WITHDRA From (Feet)	Stati Pum at . meea beg YME Wel for Pow	ic water level ping water level and and leasured from I developed 5	rel 207 levelgallons minutes after ground (if by	Sis (Fee) 31.1 To fit * per minute, er pumping evel	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI ST	state and image interest of brilled Hole	Addition) ANNUAL Size and Weight of Casing N N	WITHDRA From (Feet)	Stati Pum at . meea beg *Me Wel for Pow Rem	ic water leveloping water an	rel 207 levelgallons pminutes aften ground let by	Sis (Feet) 34-1 34-1 Fit * For minute, er pumping evel	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and iMATED lize of orilled Hole	number of Addition) ANNUAL Size and Weight of Castng SMINUC N	WITHDRA From (Feet)	Stati Pum at . meas beg *Me Wel for Pow Rem pack	ic water leveloped an. Passured from I developed waters: (Grav	rel 207 levelgallons pminutes aften ground let by	Sis (Feet) 34-1 34-1 Fit * For minute, er pumping evel	290	297 317 325	dirty coel-benton eandy & bent. (65)
ESTI	state and iMATED lize of orilled Hole	Addition) ANNUAL Size and Weight of Casing N N	WITHDRA From (Feet)	Stati Pum at . meas beg *Me Wel for Pow Rem pack	ic water leveloped an. Passured from I developed waters: (Grav	rel 207 levelgallons pminutes aften ground let by	Sis (Feet) 34-1 34-1 Fit * For minute, er pumping evel	290	297 317 325	dirty coel-benton eandy & bent. (65)

Show exact depth of bottom

STATE OF MONTANA
MUSSELSHELL COUNTY | S8.
FILED THIS DAY OF

A. D. 19 Z3

AT OCLOCK M.

CLAUDE F. FLETCHER

COUNTY RECORDER

COUNTY RECORDER

DEPUTY

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	a5	amended)
						_		

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

For Administrator's Use

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

Date well started Oct ... 30 ... 1922... GW 1

Owner SARA BURYSH

Address GoCoHo

Roundan, Kontana 59572.

com	npleted 💹 🕽	7. 2.1	922				
Type of well							
Eavipment	used Rate	TY	(Du	g, driven, bored	or drilled)		
						[]	
	Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawr						
Ind	ustrial []	Drainage	: [] Ot	her <u>□</u> *	Garden/Lav	wr 🗌	
	and for irrin		ا مارسوسال				
state	ed for irrig number of	acres and	location	or other da	other. Ex ta (i.e. Lot,	Block	
and a	Addition)	••••••	··· ··· · · · · · · · · · · · · · · ·	******************	·····		
ESTIMATED	ANNUAL V	VITHDRA	WAL				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	i	ERFORATION		
6 3/4	517			Kind Size	From (Feet)	(Feet)	
~ J, ·	Plastio	0	223	slotted	165	210	
	}		}	† }		ļ	
	N I			}		<u> </u>	
<u> </u>		1	Stati	c water lev	el125	ft.*	
		<u> </u>		ping water			
			mea beg	sured	minutes aft	er pumping	
w		X		asured fron developed	n ground J	evel. ling	
		ļ	for	3	.hours.		
			Rem	er arks: (Grav	el packing,	cementing,	
	5		•	cers, type of			
11E 14	NE 1/4 Sec. N R 21		5 2	J. J.			
7.6 NR 26 E							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.							
Driller's Signature							
	Driller's Address Kloin Star Rtc. Boundary Contana 59072 LICENSE NO. 207						
ally really have	and a			LICENSE	NO		

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of	Ground	(Elev. above sea level)
From (Feet)	To (Feet)	
0	25	2000039
		topacil
25 43	10	brown sandstone
	50	of sin lean tabres ryund
50_	25	pray blue shele w/
	-	pandatone atrice
<u> 75</u>	90	bentontine & chale
3 0_	95	bool (dirty)
95	115	rry blue shale (soft)-
115	140	ond (1177) 25%
370		blue shale & hemtones
155	100	
120	183 185	orna (604) pentonite
187	200	plue shele
500	223	blue gray shale(Hard)
		والمرافق المرافق المرا
		مناه ويسار ويسار ويسار ويسار ويسار سيده المعاد المداء المداء المداء ويسار ويسا
	<u> </u>	
		ه وسنده صوب هندی شبیده کنیده شبیده بیشت بیشت باشی باشی هندن کنید نیست میبد میبید میبد

____ Show exact depth of bottom

STATE OF MONTANA, MUSSELSHELL COUNTY, DAY OF

FILED THIS DAY OF

A B 19-Z2

AT 3/6 OCLOCK M

CLAUDE F. FLETCHER

SCONTY RECORDER

DEPUTY

om

GW 2 Revised 1969

JULI 2 6 1572

611 26E County Mussalshe

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF THE OF

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address KELLY DRILLING CO. INC.

P. D. Box 246, Roundup, LICENSE NO..169.....

Indicate	the	charact	er, co	lor, thick
ness of	strata	such as	s soil, d	clay, sand
gravel,				
depth a	at whi	ch wate	er is f	ound and
height	to wh	ich wat	or rica	e in well

DRILLER'S LOG

	Deve	oloped, at	fter Janua	ary 1, 1962				heigh	t to which water rise	s in well.	
(Under	Chapter 237	Montan	a Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above se	a level)	_
by the ow	vner with th	e County	r Clerk ar	and three conder be retained	in the cou	unty in	From (Feet)	To (Feet)			_
Please ans	wer all ques	tions. If		icable, so sta	-		_0_	23	sandy shale		
form may	be returned	•		·			.27_	_30.	coal		
Owner Floyd Wefarren For Administrator's Use					30.	_35.	shale		_		
							35	36	coal		_
Roundup. Mont. 59072 June 23/1972 1:34 p.m.					36_		gray shale u/ streaks	eno <i>t</i> ebne	_		
				GW 1							_
						l l	130	434	coal		_
·							934	180	gray sandy sh	ala	
				ug, driven, bored			180	230	sand		-
Equipment	used	iaz	tary	Chura drill, rotar	or other)		230	320	gray shale w/	sandstone	
				☐ Stock 🕊							
	+ 1			ther □* (320	3411	aaad (aquifer	<i>}</i>	_
						_					
				drainage or							
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block					
and .	Addition)		•••••			**********					
ESTIMATED	ANNUAL V	VITHDRA'	WAL/.	8,250 g	ald	•					
Size of Drilled Hole	Size and	From (Feet)	To (Feet)		ERFORATION						•
	Weight of Casing	,,	(Kind Size	From (Feet)	To (Feet)					
6 3/4"	5° plastic	n	340	drilled							
	P169616	· ·	340	200	326	348					
	<u> </u>										٠,
	N	. 	Stat	tic water leve	el260.	ft.*			معمد حسن بيند عني بيني ودان الانا الانا الدان		·
	9-	W_		nping water							
	k			3 r							
w	3		-	jan. easured from	around b	evel					
	. 3		We	ll developed	byai;						
				4 ver <i>E,leci</i>		. HP					
	<u>., </u>		, Ren	narks: (Grave	el packing,	cementing,					75
_	s	- 		kers, type of	snutott) Qutes	n <i>ati</i> c					•
	S€¼ Sec		8 2	hutoff. I.		· · · · · · · · · · · · · · · · · · ·					
1,50.4	N R S	%. 6.2 E ∇	: V	••••••	·····	······································					
				LACE OF US	E, IF POS	SSIBLE.					
EACH SMA	ALL SQUARE	n #		ACRES.		/					
Driller's Sig	gnature	Mai	lu	- X16	/w				·····		

Show exact depth of bottom

50,713

STATE OF MONTANA, MUSSELSHELL COUNTY, SS.

FILED THIS STATE DAY OF

A. D. 19

AT 1:34 OCLOCK M.

CLAUDE F. FLETCHER
SOUNTY FECORDER
Shuces Stevens

a DEPUTY

* March . C. 18

	23 1
GW	Approved Stock Form—State Publishing Co., Helena Montana—38426. and 3 T. Le IV R 7145 C
File No	TON ROLL OF
DUPLICATE	County
1 Teonard (Name of)	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Claration of Vested Groundwater Rights TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) The Proprietor of Caddress Montana (Town)
County of	
N Train	2. The beneficial use of lamin is based
YW 28 6	4. The amount of groundwater changed (in miner's inches or callons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has a few days days days are of the owner thereof
Indicate point of appropri and place of use, if pos Each small square represent acres.	ation sible
7. The date of commencem drawal of groundwater.	nent and completion of the construction of the well, wells, or other works for with-
8. The depth of water tal	
9. So far as it may be ave works for the withdraw	nilable the like fize and depth of each west for the general specifications, of any other
•	of groundwater withdrawn each year
TI. The log of formations e	neodificated in the drifting of each wen it available
	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner...

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED THIS

A. D. 19

A. D

\$ 2.00

G۷ . Approved Stock Form-State Publishing Co., Helena, Montana-38496 👊 a3 File No..... County musselshall DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

(Name of Appropriator)

(Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

(Town)

(Address)

(Town)

(Address)

(Address)

(Town)

(Address)

(Town)

(Address)

(Town)

(Tow 2. The beneficial use on which the claim is based.....

NE.14. Sec J. T. b. R. 3.6

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

Date or approximate date of earliest beneficial use; and how con-
thrubas tild die has been grant and the same
tinuous the use has been 1951 6 ms. out
The amount of groundwater claimed (in miner's inches or gallons
The amount of groundwater claimed (in miner's inches or gallons per minute)
If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
The means of withdrawing such water from the ground and the

8. The depth of water table 3.0 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater and with 7 inch Cosing 10. The estimated amount of groundwater withdrawn each year. 40 000 gal a year 11. The log of formations encountered in the drilling of each well if available none avoi 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including refer nee to book and page of any county record

Signature of Owner Ternand

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA.
MUSSELSHELL COUNTY.
FILED THIS 34

B. H. MATZKE
COUNTY BECORDER

Flaine
DEPUTY

C '-Helena Independent Record	ا دوق علي .
File No	T 6 N 2 6
DUPLICATE	County Masselshell
	STATE OF MONTANA
	RATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER DECEIVED
Declaration (Under Char	at Vaniad Presentation District 1910 (O. 198).
(Onder Chap	oter 237, Montana Session Laws, 1961 STATE ENGINEER
1) Lonas J. Majo (Name of Appropriator)	rus, of Boy 835 Framly (Town)
County of The All the Whave appropriated groundwater accordows:	ding to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the ase has been 195/ when the hypers of the hypers
W X	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
W 4 Sec 30 T 6 R26	thereof None
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.	Sec 30 Gonge 26 E T 6 N
7. The date of commencement and comp drawal of groundwater	letion of the construction of the well, wells, or other works for with-
8. The depth of water table6.0	· · · · · · · · · · · · · · · · · · ·
9. So far as it may be available, the type other works for the withdrawal of gro	size and depth of each well or the general specifications of any undwater
\$0	feet clef
	<u> </u>
10. The estimated amount of groundwater	withdrawn each year 50 000 goxfansa
11. The log of formations encountered in t	he drilling of each well if available
Such other information of a similar na reference to book and page of any cou	ture as may be useful in carrying out the policy of this act, including nty record
	Signature of Owner Comment Majores Date Quine 24 1963
	Date June 24 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. MUSSELSHELL COUNTY.

B. H. MATZKE

COUNTY RECORDER

Claim () Jassia

DEPUTY

G' 'Helena Independent Record			ر رئے امد کھ
File No			T 6 1) R 26 E
DUPLICATE			County masselshell
	ADMINISTRA OFFIC	TATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	M JUN 28 1963
1		of Vested Groundwater Righ Fr 237, Montana Session Laws, 1961	DTATE EXIMINES
County of	reache XX	of State of Montana laws in effect p	nas
N	2.	The beneficial use on which the c	claim is based
		Date or approximate date of earlie	st beneficial use; and how con-
w	E	of the year	for 6 moout
	4.	The amount of groundwater claims per minute)	ed (in miner's inches or gallons
8	<u>.</u> 5.	If used for irrigation, give the a lands to which water has been a	
E 14 Sec 31 T 6 1	26	thereof	
Indicate point of appropri and place of use, if pos Each small square represen acres.	sible. 6.	The means of withdrawing such v location of each well or other means	ns of withdrawal
7. The date of commences drawal of groundwater	nent and comple	tion of the construction of the well,	wells, or other works for with-
8. The c pth of water tab	le 60	feet	
9. So far as it may be available other works for the wit	labla the type	size and depth of each well or the	eth Tinch
Cosing	10 fee	Toleap	
10. The estimated amount	of groundwater	withdrawn each year50,000	ogallono a year
11. The log of formations en	acountered in the	e drilling of each well if available	
		nones	valous
12. Such other information reference to book and p	of a similar natu	ure as may be useful in carrying out	the policy of this act, including
		Signature of Owner S.	onard I Mojerus June 24 1963
Three copies to be filed by t	he owner with t	Date (he County Clerk and Recorder of th	ne county in which the well is
located			

 $Please \ answer \ all \ questions. \ If \ not \ applicable, \ so \ state, \ otherwise \ the \ form \ will \ be \ returned.$

Original to the County Clerk and Recorder; duplicate to 'he State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA, MUSSELSHELL COUNTY. SEE LED THIS 27 DAY OF

A D. 19.63

8.47 O'CLOCK O'M.

B. H. MATZKE

COUNTY RECORDER

Laine Lossman

DEPUTY

G [.]	-Helena	Independent	Record
File	No	••••••••	
DUP	LICATE	E	
			j

T 6NR	₹ 5.7° 76€	1
County Mus		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COUTS ECEIVE OFFICE OF STATE ENGINEER JUN 28 1963 Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 181) ATE ENGINEER				
1,5	(Name of Appropriator) County of Muse of Appropriator State of Montana (Town) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:				
	lows:				
٢	2. The beneficial use on which the claim is based				
w -	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 155				
-	4. The amount of groundwater claimed (in miner's inches or gallons per minute)				
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof				
Inc an Ea ac	dicate point of appropriation d place of use, if possible ich small square represents 10 res. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal				
	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater				
8.	The depth of water table				
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groupdwater				
10.	The estimated amount of groundwater withdrawn each year				
11.	The log of formations encountered in the drilling of each well, if available				
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record					
	Signature of Owner 24 1963				
	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ted.				

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

BTATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS 27 ____DAY OF _A. d. 1963 8:49 OCLOCK a M. B. H. MATZKE
COUNTY RECORDER

returned.

397/3

STATE OF MONTANA,
MUSSELSHELL COUNTY. 884

FILED THIS' 20 DAY OF

AT 11.25 O'CLOCK FM

Claud A. D. 19 65

AT Claud COUNTY RECORDER Clar F200

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G.	-Helena Independent Record		بر 'أساط €ي
File	No		T 6NR 26E
	PLICATE		County Musselahell
201	MORIE	STATE OF MONTAL	NA
	ADMINI	STRATOR OF GROUND	OWATER CODE DECEIVED
		OFFICE OF STATE ENG	
	Do-1	at Wasted Comme	JUN 28 1963
	Declarali	ON OI VESIER GROUNG	dwater Rights TATE ENGINEER
	(Olider C	mapter 201, Montana Des.	
_	y 04 m	B.	835 R O.
1((Name of Appropriator	2 Of Will	Address) Toundy
	County of	State of	Monlana
	have appropriated groundwater as lows:	cording to the Montana	laws in effect prior to January 1, 1962, as fol-
	N		
Γ		2. The beneficial use	on which the claim is based
			•
		3. Date or approximation of the size of th	ate date of earliest beneficial use; and how con-
-		my less and	eny don for by a dut
w -		afthense	ant, 11
-		4. The amount of gro	oundwater claimed (in miner's inches or gallons
. -		per minute)	4 gal per minute
-		41-07	
<u></u>	S S	5. If used for irrigate lands to which we	tion, give the acreage and description of the ater has been applied and name of the owner
			none
E	14 Sec 33 T 6 R 2 6		
	licate point of appropriation		
	d place of use, if possible. ch small square represents 10		hdrawing such water from the ground and the
	es.	location of each, w	vell or other means of withdrawal
		Dec. 33	Range 26E T6N/
7	The date of commencement and or	ompletion of the construc	tion of the well, wells, or other works for with-
	drawal of groundwater	June 1	1958
		1 -4	
8.	The depth of water table	10 feet	
9.		•	ach well or the general specifications of any
٠.	other works for the withdrawal of		10 F 4 6
		150 Seet all	eso many
			10
10.	The estimated amount of groundw	vater withdrawn each yea	ar 60000 gallons a rijer
11.	The log of formations encountered		
		none	
10	C	matuma og men ha mastni	l in correcting out the policy of this pot including
12.	reference to book and page of any	county record	l in carrying out the policy of this act, including
			()
		Ct	To at anno Vama of Maria
		Signatu	are of Owner Jeans Mayerus

Date June 2 4 1963.

Three ropies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.